

FORM PTO-1449

ATTY. DOCKET

SERIAL NO.

LIST OF PATENTS AND PUBLICATIONS  
FOR APPLICANT'S INFORMATION  
DISCLOSURE STATEMENT

APPLICANT

Lang, Peter Hua-Lang, et al

FILING DATE

GROUP

Exam Int.	DOCUMENT NUMBER								DATE	NAME	CLASS	SUB CLASS
an	4	5	1	1	6	5	9		April 16, 1985	Wayne R. Matson	436/150	
an	4	8	6	3	8	7	3		Sept. 5, 1989	Wayne R. Matson	436/63	
an	5	0	1	1	6	0	8		April 30, 1991	Dragana Damjanovic	210/656	
an	5	1	0	4	6	3	9		April 14, 1992	Wayne R. Matson	424/2	
an	5	7	2	6	5	6	5		Mar. 10, 1998	Shunichi Uchiyama et al	324/94	
FOREIGN PATENT DOCUMENTS												
	DOCUMENT NUMBER								DATE	COUNTRY	CLASS	SUB CLASS
OTHER ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)												

1. Takada, M., Ikenoya, S., Yuzuriha, T., and Katayama, K. Simultaneous Determination of Reduced and Oxidized Ubiquinones. *Method.Enzy.* 1984, 105: 147-155.
2. Lang, J.K., Gohil, K., and Packer, L. Simultaneous Determination of Tocopherols, Ubiquinols, and Ubiquinones in Blood, Plasma, Tissue Homogenates, and Subcellular Fractions. *Anal. Biochem.* 1986, 157: 106-116.
3. Edlund, P.O. Determination of CoEnzyme Q<sub>10</sub>, C- Tocopherol and Cholesterol in Biological Samples by Coupled-Column Liquid Chromatography with Coulometric and Ultraviolet Detection. *J.Chrom.* 1988, 425: 87-97.
4. Okamoto, T., Fukunaga, Y., Ida, Y., and Kishi, T. Determination of Reduced and Total Ubiquinones in Biological Materials by Liquid Chromatography with Electrochemical Detection, *J. Chrom B*, 1988, 430: 11-19.
5. Grossi, G., Bargossi, A.M., Fiorella, P.L., and Piazzzi, S. Improved High-Performance Liquid Chromatographic Method for the Determination of Coenzyme Q<sub>10</sub> in Plasma. *J.Chrom* 1992, 593: 217-226.
6. Wakabayashi, H., Yamato, S., Nakajima, M., and Shimada, K. Simultaneous Determination of Oxidized and Reduced Coenzyme Q<sub>10</sub> and C-Tocopherol in Biological samples by High Performance Liquid Chromatography with Platinum Catalyst Reduction and Electrochemical Detection. *Biol. Pharm. Bull.* 1994, 17:997-1002.
7. Finckh, B., Kontush, A., Commentz, J., Hubner, C., Burdelski, M., and Kohlschutter, A. Monitoring of Ubiquinol-10, Ubiquinone-10, Carotenoids, and Tocopherols in Neonatal Plasma Microsamples Using High-Performance Liquid Chromatography with Coulometric Electrochemical Detection. *Anal. Biochem.* 1995, 232: 210-216.
8. Legendijk, J., Ubbink, J.B., Delport, R., Hayward, W. J., and Human J.A. Measurement of the Ratio Between the Reduced and Oxidized forms of CoQ<sub>10</sub> in Human Plasma as a Possible Marker of Oxidative Stress. *J.Lip.Res.* 1996, 37:67-75.
9. Yamashita S., and Yamamoto, Y., Simultaneous Detection of Ubiquinol and Ubiquinone in Human Plasma as a Marker of Oxidative Stress. *Anal Biochem* 1997, 250: 66-73.

10. Kaikkonen, J., Nyysönen, K., and Salonen, J.T. Measurement and Stability of Plasma Reduced, Oxidized and Total Coenzyme Q<sub>10</sub> in Humans. *Scan J. Clin Lab Invest.* 1999, 59: 457-466.
11. Wang, Q., Lee, B.L., and Ong, C.N.: Automated High-Performance Liquid Chromatographic Method with Pre-column Reduction for the Determination of Ubiquinol and Ubiquinone in Human Plasma. *J.Chrom. B.* 1999, 726: 297-302.
12. Tang, Peter H., Miles, Michael V., DeGrauw, Antonius, Steele, Paul E., Hershey, Andrew, Schroer, Laura, Chuck, Gail, Jones, Jeanne, and Pesce, Amadeo. Simple and Rapid HPLC Method with Coulometric Detection of Coenzyme Q<sub>10</sub> in Human Plasma and CSF. OASYS, Paper No. 387537.
13. Tang, Peter H., Miles, Michael V., DeGrauw, Antonius, Hershey, Andrew, and Pesce, Amadeo. HPLC Analysis of Reduced and Oxidized Coenzyme Q<sub>10</sub> in Human Plasma. *Clinical Chemistry*, 47:256-265.

EXAMINER Ally Hagerola

DATE CONSIDERED 5/27/04

Page \_\_\_\_ of \_\_\_\_

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.